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Substitute for form 1449A/B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/565,331
				Filing Date	September 11, 2006
				First Named Inventor	Shawn DEFREES
				Group Art Unit	1644
				Examiner Name	Phuong N. Huynh
				Attorney Docket Number	705704
Sheet	1	of	12	Client Reference No.	NEO00266.1US/371; 7992.204-US

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
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				Attorney Docket Number	705704
Sheet	2	of	12	Client Reference No.	NEO00266.1US/371; 7992.204-US

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			Examiner Name	Phuong N. Huynh	
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				Group Art Unit	1644
				Examiner Name	Phuong N. Huynh
				Attorney Docket Number	705704
Sheet	4	of	12	Client Reference No.	NEO00266.1US/371; 7992.204-US

FOREIGN PATENT DOCUMENTS							
Examiner Initials	Doc. No.	Foreign Patent Document			Name of Patentee or Applicant	Date of Publication	Translation *
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	H G	WO	2006/014466	A2	The Kenneth S. Warren Institute, Inc.	02-09-2006	
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	II	BORK et al., <i>Trends Genet.</i> , 12(10): 425-427 (1996)	
	IJ	BORK, <i>Genome Res.</i> , 10(4): 398-400 (200)	
	IK	BOUIZAR et al., <i>Eur. J. Biochem.</i> , 155(1): 141-147 (1986)	
	IL	BOYD et al., <i>Mol. Immunol.</i> , 32(17-18): 1311-1318 (1995)	
	IM	BRENNER, <i>Trends Genet.</i> , 15(4): 132-133 (1999)	
	IN	BROWNING et al., <i>J. Immunol.</i> , 143(6): 1859-1867 (1989)	

Examiner Signature		Date Considered	
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
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Substitute for form 1449A/B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Complete if Known		
			Application Number	10/565,331	
			Filing Date	September 11, 2006	
			First Named Inventor	Shawn DEFREES	
			Group Art Unit	1644	
			Examiner Name	Phuong N. Huynh	
Attorney Docket Number	705704				
Sheet	7	of	12	Client Reference No.	NEO00266.1US/371; 7992.204-US

OTHER - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.	Translation *
	IO	BÜCKMANN et al., <i>Makromol. Chem.</i> , 182(5): 1379-1384 (1981)	
	IP	BURNS et al., <i>Blood</i> , 99(12): 4400-4405 (2002)	
	IQ	BUTNEV et al., <i>Biol. Reprod.</i> , 58(2): 458-469 (1998)	
	IR	BYUN et al., <i>ASAIO J.</i> , 38(3): M649-M653 (1992)	
	IS	CASARES et al., <i>Nat. Biotechnol.</i> , 19(2): 142-147 (2001)	
	IT	CHAFFEE et al., <i>J. Clin. Invest.</i> , 89(5): 1643-1651 (1992)	
	IU	CHARTER et al., <i>Glycobiology</i> , 10(10): 1049-1056 (2000)	
	IV	CHERN et al., <i>Eur. J. Biochem.</i> , 202(2): 225-229 (1991)	
	IW	CHIBA et al., <i>Biochem. J.</i> , 308(2): 405-409 (1995)	
	IX	CHRISEY et al., <i>Nucleic Acids Res.</i> , 24(15): 3031-3039 (1996)	
	IY	CLARK et al., <i>J. Biol. Chem.</i> , 271(36): 21969-21977 (1996)	
	IZ	COHN et al., <i>J. Biomed. Mater. Res.</i> , 22(11): 993-1009 (1988)	
	JA	COINTE et al., <i>Glycobiology</i> , 10(5): 511-519 (2000)	
	JB	CONRADT et al., <i>J. Biol. Chem.</i> , 262(30): 14600-14605 (1987)	
	JC	COPE et al., <i>Mol. Microbiol.</i> , 5(5): 1113-1124 (1991)	
	JD	COPELAND, "Enzymes: A Practical Introduction to Structure, Mechanism and Data Analysis" 2nd ed., Wiley-VCH, New York, p. 146-150 (2000)	
	JE	CROUT et al., <i>Curr. Opin. Chem. Biol.</i> , 2(1): 98-111 (1998)	
	JF	DEFREES et al., <i>Glycobiology</i> , 16(9): 833-843 (2006)	
	JG	DELGADO et al., <i>Biotechnol. Appl. Biochem.</i> , 12(2): 119-128 (1990)	
	JH	DELGADO et al., <i>Crit. Rev. Ther. Drug Carrier Syst.</i> , 9(3-4): 249-304 (1992)	
	JI	DOERKS et al., <i>Trends Genet.</i> , 14(6): 248-250 (1998)	
	JJ	DOUGLAS et al., <i>J. Am. Chem. Soc.</i> , 113(13): 5095-5097 (1991)	
	JK	DUNN, 1991, "Polymeric Drugs and Drug Delivery Systems" Dunn et al. (eds.), Chapter 2 "Polymeric Matrices", pp. 11-23, ACS Symposium Series Vol. 469, American Chemical Society, Washington D.C.	
	JL	DURIEUX et al., <i>Tetrahedron Lett.</i> , 42(12): 2297-2299 (2001)	
	JM	DWEK et al., <i>J. Anat.</i> , 187(Pt. 2): 279-292 (1995)	
	JN	EAVARONE et al., <i>J. Biomed. Mater. Res.</i> , 51(1): 10-14 (2000)	
	JO	EDGE et al., <i>Anal. Biochem.</i> , 118(1): 131-137 (1981)	
	JP	FAN et al., <i>J. Biol. Chem.</i> , 272(43): 27058-27064 (1997)	
	JQ	FELIX et al., <i>J. Peptide Res.</i> , 63: 85-90 (2004)	
	JR	FIBI et al., <i>Blood</i> , 85(5): 1229-1236 (1995)	
	JS	FISCHER et al., <i>Thromb. Res.</i> , 89(3): 147-150 (1998)	
	JT	FLYNN et al., <i>Curr. Opin. Oncol.</i> , 12(6): 574-581 (2000)	
	JU	FRITZ et al., <i>Proc. Natl. Acad. Sci. USA</i> , 101(43): 15307-15312 (2004)	
	JV	FRITZ et al., <i>J. Biol. Chem.</i> , 281(13): 8613-8619 (2006)	
	JW	GARNETT et al., <i>Adv. Drug Deliv. Rev.</i> , 53(2): 171-216 (2002)	
	JX	GATOT et al., <i>J. Biol. Chem.</i> , 273(21): 12870-12880 (1998)	
	JY	GERVAIS et al., <i>Glycobiology</i> , 13(3): 179-189 (2003)	
	JZ	GILBERT et al., <i>Cytotechnology</i> , 22(1-3): 211-216 (1996)	
	KA	GILLIS et al., <i>Behring Inst. Mitt.</i> , 83: 1-7 (1988)	

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	KB	GINNS, PEG Glucocerebrosidase, Internet page from www.gaucher.org.uk/peg2.prg, printed Jun. 21, 2002.	
	KC	GOTSCHLICH, J. <i>Exp. Med.</i> , 180(6): 2181-2190 (1994)	
	KD	GRABENHORST et al., <i>Eur. J. Biochem.</i> , 215(1): 189-197 (1993)	
	KE	GRODBERG et al., <i>Eur. J. Biochem.</i> , 218(2): 597-601 (1993)	
	KF	GROSS et al., <i>Biochemistry</i> , 28: 7386-7392 (1989)	
	KG	GROSS, <i>Eur. J. Biochem.</i> , 203(1-2): 269-275 (1992)	
	KH	HAGEN et al., <i>J. Biol. Chem.</i> , 274(10): 6797-6803 (1999)	
	KI	HAGEN et al., <i>J. Biol. Chem.</i> , 276(20): 17395-17404 (2001)	
	KJ	HALL, <i>Methods Mol. Biol.</i> , 166: 139-154 (2001)	
	KK	HANEDA et al., <i>Carbohydr. Res.</i> , 292: 61-70 (1996)	
	KL	HANG et al., <i>J. Am. Chem. Soc.</i> , 123(6): 1242-1243 (2001)	
	KM	HARRIS et al., <i>Nat. Rev. Drug Discov.</i> , 2(3): 214-221 (2003)	
	KN	HARRIS et al., Abstracts of Papers of the American Chemical Society, V 201, APR, P 64-POLY, page 154-155 (1991)	
	KO	HARRIS, J. <i>Macromol. Science, Rev. Macromol. Chem. Phys.</i> , C25(3): 325-373 (1985)	
	KP	HARRIS (ed.), "Poly(Ethylene Glycol) Chemistry: Biotechnical and Biomedical Applications", Plenum Press, New York (1992)	
	KQ	HARRIS et al. (eds.), "Poly(ethylene glycol): Chemistry and Biological Applications," ACS Symposium Series, Vol. 680, American Chemical Society (1997)	
	KR	HASSAN et al., <i>J. Biol. Chem.</i> , 275(49): 38197-38205 (2000)	
	KS	HASSAN et al., <i>Carbohydrates in Chemistry and Biology</i> , Part II, 3: 273-292 (2000)	
	KT	HAYES et al., <i>J. Biol. Chem.</i> , 268(22): 16170-16178 (1993)	
	KU	HELLSTROM et al., <i>Methods Mol. Biol.</i> , 166: 3-16 (2001)	
	KV	HERMANSON et al., <i>Immobilized Affinity Ligand Techniques</i> , Academic Press (1992)	
	KW	HERMANSON, <i>Bioconjugate Techniques</i> , Academic Press, San Diego (1996)	
	KX	HERMENTIN, et al., <i>Glycobiology</i> , 6(2): 217-230 (1996)	
	KY	HERSCOVICS et al., <i>FASEB J.</i> , 7(6): 540-550 (1993)	
	KZ	HILLS et al., <i>Am. Biotechnol. Lab.</i> , 20(11): 30 (2002)	
	LA	HINK et al., <i>Biotechnol. Prog.</i> , 7(1): 9-14 (1991)	
	LB	HOLLISTER et al., <i>Glycobiology</i> , 11(1): 1-9 (2001)	
	LC	HOUNSELL et al., <i>Glycoconj J.</i> , 13(1): 19-26 (1996)	
	LD	ICHIKAWA et al., <i>J. Am. Chem. Soc.</i> , 114(24): 9283-9298 (1992)	
	LE	IKONOMOU et al., <i>In Vitro Cell. Dev. Biol. Anim.</i> , 37(9): 549-559 (2001)	
	LF	INLOW et al., <i>J. Tissue Cult. Methods</i> , 12(1): 13-16 (1989)	
	LG	INOUE et al., <i>Biotechnol. Annu. Rev.</i> , 1: 297-313 (1995)	
	LH	ITO et al., <i>Pure Appl. Chem.</i> , 65(4): 753-762 (1993)	
	LI	JACKSON et al., <i>Anal. Biochem.</i> , 165(1): 114-127 (1987)	
	LJ	JARVIS et al., <i>Curr. Opin. Biotechnol.</i> , 9(5): 528-533 (1998)	
	LK	JOPPICH et al., <i>Makromol. Chem.</i> , 180: 1381-1384 (1979)	
	LL	JOSHI et al., <i>J. Biol. Chem.</i> , 265(24): 14518-14525 (1990)	
	LM	JUNG et al., <i>Biochim. Biophys. Acta</i> , 761(2): 152-162 (1983)	
	LN	KAJIHARA et al., <i>Carbohydrate Research</i> , 315: 137-141 (1999)	

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	LO	KALSNER et al., <i>Glycoconj. J.</i> , 12(3): 360-370 (1995)	
	LP	KASINA et al., <i>Bioconjug. Chem.</i> , 9(1): 108-117 (1998)	
	LQ	KATRE et al., <i>Proc. Natl. Acad. Sci. USA</i> , 84(6): 1487-1491 (1987)	
	LR	KAWASAKI et al., <i>Anal. Biochem.</i> , 285: 82-91 (2000)	
	LS	KEANA et al., <i>J. Org. Chem.</i> , 55(11): 3640-3647 (1990)	
	LT	KEPPLER et al., <i>Glycobiology</i> , 11(2): 11R-18R (2001)	
	LU	KITAMURA et al., <i>Biochem. Biophys. Res. Commun.</i> , 171(3): 1387-1394 (1990)	
	LV	KITAMURA et al., <i>Cancer Res.</i> , 51(16): 4310-4315 (1991)	
	LW	KODAMA et al., <i>Tetrahedron Lett.</i> , 34(40): 6419-6422 (1993)	
	LX	KOELLER et al., <i>Nat. Biotechnol.</i> , 18(8): 835-841 (2000)	
	LY	KOELLER et al., <i>Nature</i> , 409(6817): 232-240 (2001)	
	LZ	KOIDE et al., <i>Biochem. Biophys. Res. Commun.</i> , 111(2): 659-667 (1983)	
	MA	KORNFELD et al., <i>Ann. Rev. Biochem.</i> , 54: 631-664 (1985)	
	MB	KREITMAN, <i>Curr Pharm Biotechnol.</i> , 2(4): 313-325 (2001)	
	MC	KUHN et al., <i>J. Biol. Chem.</i> , 270(49): 29493-29497 (1995)	
	MD	KUKURUZINSKA et al., <i>Proc. Natl. Acad. Sci. USA</i> , 84(8): 2145-2149 (1987)	
	ME	LAI et al., <i>J. Biol. Chem.</i> , 261(7): 3116-3121 (1986)	
	MF	LANGER, <i>Science</i> , 249(4976): 1527-1533 (1990)	
	MG	LAU et al., <i>J. Biotechnol.</i> , 75(2-3): 105-115 (1999)	
	MH	LEE et al., <i>Biochemistry</i> , 28(4): 1856-1861 (1989)	
	MI	LEE-HUANG et al., <i>Proc. Natl. Acad. Sci. USA</i> , 81(9): 2708-2712 (1984)	
	MJ	LEUNG, <i>J Immunol.</i> 154(11): 5919-5926 (1995)	
	MK	LI et al., <i>Trends Pharmacol. Sci.</i> , 23(5): 206-209 (2002)	
	ML	LI et al., <i>Med. Res. Rev.</i> , 22(3): 225-250 (2002)	
	MM	LICARI et al., <i>Biotechnol. Bioeng.</i> , 39(4): 432-441 (1992)	
	MN	LICARI et al., <i>Biotechnol. Bioeng.</i> , 39(9): 932-944 (1992)	
	MQ	LIU et al., <i>Chem. Eur. J.</i> , 2(11): 1359-1362 (1996)	
	MP	LONG et al., <i>Exp. Hematol.</i> , 34(6): 697-704 (2006)	
	MQ	LORD et al., <i>Clin. Cancer Res.</i> , 7(7): 2085-2090 (2001)	
	MR	LOUGHEED et al., <i>J. Biol. Chem.</i> , 274(53): 37717-37722 (1999)	
	MS	LUCKOW et al., <i>Curr. Opin. Biotechnol.</i> , 4(5): 564-572 (1993)	
	MT	LUND et al., <i>FASEB J.</i> , 9(1): 115-119 (1995)	
	MU	LUND et al., <i>J. Immunol.</i> , 157(11): 4963-4969 (1996)	
	MV	MAHAL et al., <i>Science</i> , 276(5315): 1125-1128 (1997)	
	MW	MARANGA et al., <i>Biotechnol. Bioeng.</i> , 84(2): 245-253 (2003)	
	MX	MARAS et al., <i>J Biotechnol.</i> , 77(2-3): 255-263 (2000)	
	MY	MILLER, <i>Curr. Opin. Genet. Dev.</i> , 3(1): 97-101 (1993)	
	MZ	MIN et al., <i>Endocr. J.</i> , 43(5): 585-593 (1996)	
	NA	MISTRY et al., <i>Lancet</i> , 348(9041): 1555-1559 (1996)	
	NB	MORIMOTO et al., <i>Glycoconj. J.</i> , 13(6): 1013-1020 (1996)	
	NC	MULLER et al., <i>J. Biol. Chem.</i> , 272(40): 24780-24793 (1997)	
	ND	MULLER et al., <i>J. Biol. Chem.</i> , 274(26): 18165-18172 (1999)	

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	NE	NCBI - Accession No. NCA26095 (2 pgs.)	
	NF	NCBI - Accession No. NP_058697 (3 pgs.)	
	NG	NCBI - Accession No. NP_999299 (2 pgs.)	
	NH	NCBI Database hits for erythropoietin protein sequences (3 pgs.)	
	NI	NGO et al., "The Protein Folding Problem and Tertiary Structure Prediction, Chapter 14: Computational Complexity Protein Structure Prediction, and the Levinthal Paradox," pp. 433-440 and 492-495 (1994)	
	NJ	NILSSON et al., <i>Methods Enzymol.</i> , 104: 56-69 (1984)	
	NK	O'CONNELL et al., <i>J. Biol. Chem.</i> , 267(35): 25010-25018 (1992)	
	NL	OETKE et al., <i>J. Biol. Chem.</i> , 277(8): 6688-6695 (2002)	
	NM	OLSON et al., <i>J. Biol. Chem.</i> , 274(42): 29889-29896 (1999)	
	NN	ORLEAN, "Vol. III: The Molecular and Cellular Biology of the Yeast <i>Saccharomyces</i> : Cell Cycle and Cell Biology", in <i>Biogenesis of Yeast Wall and Surface Components</i> , Chapter 3, pp. 229-362, Cold Spring Harbor Laboratory Press (1997)	
	NO	PALACPAC et al., <i>Proc. Natl. Acad. Sci. USA</i> , 96(8): 4692-4697 (1999)	
	NP	PARK et al., <i>J. Biol. Chem.</i> , 261(1): 205-210 (1986)	
	NQ	PAULSON et al., <i>J. Biol. Chem.</i> , 252(23): 8624-8628 (1977)	
	NR	PLUMMER et al., <i>J. Biol. Chem.</i> , 270(22): 13192-13196 (1995)	
	NS	PNGase-F Amidase Sequence from <i>F. Meningosepticum</i> (Registry Numbers 128688-70-0)	
	NT	PNGase-F Amidase Sequence from <i>F. Meningosepticum</i> (Registry Numbers 128688-71-1)	
	NU	PYATAK et al., <i>Res. Commun. Chem. Pathol. Pharmacol.</i> , 29(1): 113-127 (1980)	
	NV	RABOUILLE et al., <i>J Cell Sci.</i> , 112(Pt. 19): 3319-3330 (1999)	
	NW	REFF et al., <i>Cancer Control</i> , 9(2): 152-166 (2002)	
	NX	ROSENTHAL et al., <i>Methods Enzymol.</i> , 235: 253-285 (1994)	
	NY	SADLER et al., <i>Methods Enzymol.</i> , 83: 458-514 (1982)	
	NZ	SANDBERG et al., <i>Semin. Hematol.</i> , 38(2 Suppl. 4): 4-12 (2001)	
	OA	SANEYOSHI et al., <i>Biol. Reprod.</i> , 65(6): 1686-1690 (2001)	
	OB	SAXON et al., <i>Science</i> , 287(5460): 2007-2010 (2000)	
	OC	SCHLAEGER, <i>Cytotechnology</i> , 20(1-3): 57-70 (1996)	
	OD	SCHWIENTEK et al., <i>Gene</i> , 145(2): 299-303 (1994)	
	OE	SCHWIENTEK et al., <i>J. Biol. Chem.</i> , 277(25): 22623-22638 (2002)	
	OF	SCOUTEN, <i>Methods Enzymol.</i> , 135: 30-65 (1997)	
	OG	SEELY et al., <i>J. Chromatog.</i> , 908: 235-241 (2001)	
	OH	SEITZ, <i>Chembiochem.</i> , 1(4): 214-246 (2000)	
	OI	SHAH et al., <i>J. Pharm. Sci.</i> , 85(12): 1306-1311 (1996)	
	OJ	SHAPIRO et al., <i>Blood</i> , 105(2): 518-525 (2005)	
	OK	SHEN et al., <i>Biochem. Biophys. Res. Commun.</i> , 102(3): 1048-1054 (1981)	
	OL	SINGH et al., <i>Chem. Commun.</i> , 1996(8): 993-994 (1996)	
	OM	SINHA et al., <i>Infect. Immun.</i> , 29(3): 914-925 (1980)	
	ON	SKOLNICK et al., <i>Trends Biotechnol.</i> , 18(1): 34-39 (2000)	
	OO	SMITH et al., <i>Nat. Biotechnol.</i> , 15(12): 1222-1223 (1997)	

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	OP	SOJAR et al., <i>Arch. Biochem. Biophys.</i> , 259(1): 52-57 (1987)	
	OQ	SONG et al., <i>J. Pharmacol. Exp. Ther.</i> , 301(2): 605-610 (2002)	
	OR	SRINIVASACHAR et al., <i>Biochemistry</i> , 28(6): 2501-2509 (1989)	
	OS	STEMMER, <i>Nature</i> , 370(6488): 389-391 (1994)	
	OT	STEMMER, <i>Proc. Natl. Acad. Sci. USA</i> , 91(22): 10747-10751 (1994)	
	OU	STEPHENS et al., <i>Eur. J. Biochem.</i> , 133(1): 155-162 (1983)	
	OV	STEPHENS et al., <i>Eur. J. Biochem.</i> , 133(3): 481-489 (1983)	
	OW	STEPHENS et al., <i>Eur. J. Biochem.</i> , 135(3): 519-527 (1983)	
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	OY	TAKEDA et al., <i>Trends Biochem. Sci.</i> , 20(9): 367-371 (1995)	
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Examiner Signature

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* If the reference is not in English, then at least one of the following is provided: (a) an English translation in whole or in part or (b) a concise statement of relevance in the form of, for example, an English language counterpart, an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 12 of 12

Complete if Known

Application Number	10/565,331
Filing Date	September 11, 2006
First Named Inventor	Shawn DEFREES
Group Art Unit	1644
Examiner Name	Phuong N. Huynh
Attorney Docket Number	705704
Client Reference No.	NEO00266.1US/371; 7992.204-US

OTHER - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.	Translation *
	QE	YAMADA et al., <i>Biochemistry</i> , 20(17): 4836-4842 (1981)	
	QF	YAMAMOTO et al., <i>Carbohydr. Res.</i> , 305(3-4): 415-422 (1997)	
	QG	YAREMA et al., <i>J. Biol. Chem.</i> , 273(47): 31168-31179 (1998)	
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